

L Number	Hits	Search Text	DB	Time stamp
1	242	first adj status and second adj status and third adj status	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:19
2	175334	controller and ((read or write) or (memory near3 store))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:21
3	61	(first adj status and second adj status and third adj status) and (controller and ((read or write) or (memory near3 store)))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:21
4	88104	archive or archived or backup or back-up	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:21
5	5	((first adj status and second adj status and third adj status) and (controller and ((read or write) or (memory near3 store)))) and (archive or archived or backup or back-up)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:26
6	7162	host adj controller or i/o adj controller	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:26
7	2053	memory adj board	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:27
8	19	first adj memory adj board and second adj memory adj board	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:28
9	0	(host adj controller or i/o adj controller) and (first adj memory adj board and second adj memory adj board)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:28
10	3	(archive or archived or backup or back-up) and (first adj memory adj board and second adj memory adj board)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:31
11	0	(first adj status and second adj status and third adj status) and (first adj memory adj board and second adj memory adj board)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:31
12	0	(first adj status and second adj status and third adj status) and ((archive or archived or backup or back-up) and (first adj memory adj board and second adj memory adj board))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:31
14	0	(host adj controller or i/o adj controller) and ((first adj status and second adj status and third adj status) and (archive or archived or backup or back-up))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:31
15	0	(first adj memory adj board and second adj memory adj board) and ((first adj status and second adj status and third adj status) and (archive or archived or backup or back-up))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:31
13	23	(first adj status and second adj status and third adj status) and (archive or archived or backup or back-up)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:35
16	1213	backup with status	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:35
17	0	(first adj memory adj board and second adj memory adj board) and (backup with status)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:35

18	231	archive with status	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:35
19	0	(first adj memory adj board and second adj memory adj board) and (archive with status)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:36
20	417	(controller and ((read or write) or (memory near3 store))) and (backup with status)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:36
21	417	(archive or archived or backup or back-up) and ((controller and ((read or write) or (memory near3 store))) and (backup with status))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:36
22	0	(first adj memory adj board and second adj memory adj board) and ((archive or archived or backup or back-up) and ((controller and ((read or write) or (memory near3 store))) and (backup with status)))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:36
23	3	(first adj status and second adj status and third adj status) and (backup with status)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:37
24	48	second adj copy with (status or valid)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:38
25	0	(first adj status and second adj status and third adj status) and (second adj copy with (status or valid))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:38
26	0	(first adj memory adj board and second adj memory adj board) and (second adj copy with (status or valid))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:38
27	0	(backup with status) and (second adj copy with (status or valid))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:38
28	106	(host adj controller or i/o adj controller) and (memory adj board)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:38
29	0	((host adj controller or i/o adj controller) and (memory adj board)) and (first adj status and second adj status and third adj status)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:38
30	0	((host adj controller or i/o adj controller) and (memory adj board)) and (second adj copy with (status or valid))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:39
31	500	711/162.cc1s.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:39
32	412	711/156.cc1s.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:39
33	883	711/167.cc1s.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:39
34	796	711/112.cc1s.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:40

35	868	711/114.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 14:40
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1	15	(dual adj write or dual-write) with (cache or cached or caching)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 15:17
2	216	711/130.cccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 15:17
3	437	711/151.cccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/03/21 15:17

## Inventor Name Search Result

Your Search was:

Last Name = CHILTON

First Name = KENDELL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09408430</a>	Not Issued	041	09/29/1999	INTERRUPT REQUEST CONTROLLER	CHILTON , KENDELL A
<a href="#">09213139</a>	6397273	150	12/18/1998	SYSTEM HAVING AN ENHANCED PARITY MECHANISM IN A DATA ASSEMBLER/DISASSEMBLER FOR USE IN A PIPELINE OF A HOST-STORAGE SYSTEM INTERFACE TO GLOBAL MEMORY	CHILTON , KENDELL ALAN
<a href="#">09216329</a>	6279050	150	12/18/1998	DATA TRANSFER APPARATUS HAVING UPPER, LOWER, MIDDLE STATE MACHINES, WITH MIDDLE STATE MACHINE ARBITRATING AMONG LOWER STATE MACHINE SIDE REQUESTERS INCLUDING SELECTIVE ASSEMBLY/DISASSEMBLY REQUESTS	CHILTON , KENDELL ALAN
<a href="#">09215840</a>	6317805	150	12/18/1998	DATA TRANSFER INTERFACE HAVING PROTOCOL CONVERSION DEVICE AND UPPER, LOWER, MIDDLE MACHINES: WITH MIDDLE MACHINE ARBITRATING AMONG LOWER MACHINE SIDE REQUESTERS INCLUDING SELECTIVE ASSEMBLY/DISASSEMBLY REQUESTS	CHILTON , KENDELL ALAN
<a href="#">09223519</a>	6389494	150	12/30/1998	SYSTEM FOR INTERFACING A DATA STORAGE SYSTEM TO A HOST UTILIZING A PLURALITY OF BUSSES FOR CARRYING END-USER DATA AND A SPERATE BUS FOR CARRYING INTRFACE STATE DATA	CHILTON , KENDELL ALAN
<a href="#">09751494</a>	6477618	150	12/28/2000	DATA STORAGE SYSTEM CLUSTER ARCHITECTURE	CHILTON, KENDELL
<a href="#">09852580</a>	Not Issued	030	05/10/2001	DATA STORAGE SYSTEM WITH IMPROVED NETWORK INTERFACE	CHILTON, KENDELL A.
<a href="#">09901534</a>	Not Issued	041	07/09/2001	SYSTEMS AND METHODS FOR PROVIDING FIBER OPTIC COMMUNICATIONS BETWEEN CIRCUIT BOARDS	CHILTON, KENDELL A.

09950165	Not Issued	030	09/10/2001	DATA STORAGE SYSTEM WITH ONE OR MORE INTEGRATED SERVER-LIKE BEHAVIORS	CHILTON, KENDELL A.
09972314	Not Issued	030	10/08/2001	METHODS AND APPARATUS FOR ACCESSING DATA ELEMENTS USING IMPROVED HASHING TECHNIQUES	CHILTON, KENDELL A.
09697454	6516390	150	10/26/2000	METHODS AND APPARATUS FOR ACCESSING DATA WITHIN A DATA STORAGE SYSTEM	CHILTON, KENDELL A.
10021949	Not Issued	030	12/13/2001	DATA TRANSMISSION ACROSS ASYNCHRONOUS CLOCK DOMAINS	CHILTON, KENDELL A.
09972321	Not Issued	030	10/05/2001	METHODS AND APPARATUS FOR ACCESSING A DOUBLY LINKED LIST IN A DATA STORAGE SYSTEM	CHILTON, KENDELL A.
09794862	Not Issued	030	02/27/2001	TECHNIQUES FOR HANDLING CLIENT-ORIENTED REQUESTS WITHIN A DATA STORAGE SYSTEM	CHILTON, KENDELL A.
10180704	Not Issued	030	06/26/2002	DATA STORAGE SYSTEM	CHILTON, KENDELL A.
10180749	Not Issued	020	06/26/2002	DATA STORAGE SYSTEM CABINET	CHILTON, KENDELL A.
10180750	Not Issued	020	06/26/2002	DISK DRIVE SYSTEM FOR A DATA STORAGE SYSTEM	CHILTON, KENDELL A.
10180751	Not Issued	030	06/26/2002	DATA STORAGE SYSTEM HAVING CACHE MEMORY MANAGER	CHILTON, KENDELL A.
09741494	Not Issued	030	12/19/2000	METHODS AND APPARATUS FOR TRANSFERRING A DATA ELEMENT WITHIN A DATA STORAGE SYSTEM	CHILTON, KENDELL A.
10022080	Not Issued	030	12/13/2001	METHOD AND SYSTEM FOR MAINTAINING DATA INTEGRITY USING DUAL WRITE OPERATIONS	CHILTON, KENDELL A.
09749160	Not Issued	030	12/27/2000	DATA STORAGE SYSTEMS AND METHODS WHICH UTILIZE AN ON-BOARD CACHE	CHILTON, KENDELL A.
09972284	Not Issued	030	10/05/2001	DATA STORAGE SYSTEM HAVING AN IMPROVED MEMORY CIRCUIT BOARD	CHILTON, KENDELL A.
09606730	Not Issued	041	06/29/2000	DATA STORAGE SYSTEM HAVING POINT-TO-POINT CONFIGURATION	CHILTON, KENDELL A.
09840422	6418488	150	04/23/2001	DATA TRANSFER STATE MACHINES	CHILTON, KENDELL ALAN
10120957	Not Issued	041	04/11/2002	DATA STORAGE SYSTEM	CHILTON, KENDELL ALAN
10054241	Not Issued	093	01/22/2002	DATA STORAGE SYSTEM	CHILTON, KENDELL ALAN

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## Inventor Name Search Result

Your Search was:

Last Name = WALTON

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07593233	5048271	150	10/05/1990	BALE WRAPPING MACHINE	WALTON , JOHN D.
07259320	5012157	150	10/18/1988	LONG-LIFE LUMINAIRES	WALTON , JOHN F.
07037229	Not Issued	161	04/10/1987	LONG-LIFE LUMENAIRES	WALTON , JOHN F.
06942710	Not Issued	167	12/17/1986	ENERGY SAVING CIRCUIT FOR DISCHARGE TUBES	WALTON , JOHN F.
07022049	Not Issued	161	03/05/1987	PORTABLE LEG SUPPORT	WALTON , JOHN H.
07646604	5143226	150	01/31/1991	APPARATUS FOR SORTING ARTICLES ACCORDING TO SIZE	WALTON , JOHN I.
08936672	5886930	150	09/24/1997	BIT INTERLEAVING IN A MEMORY WHICH USES MULTI-BIT DRAMS	WALTON , JOHN K.
08701917	Not Issued	095	08/23/1996	DATA STORAGE SYSTEM HAVING MASTER/SLAVE ADDRESSABLE MEMORIES	WALTON , JOHN K.
08701981	6347365	150	08/23/1996	DATA STORAGE SYSTEM	WALTON , JOHN K.
08701868	5954838	150	08/23/1996	DATA STORAGE SYSTEM HAVING ROW/COLUMN ADDRESS PARITY CHECKING	WALTON , JOHN K.
09223519	6389494	150	12/30/1998	SYSTEM FOR INTERFACING A DATA STORAGE SYSTEM TO A HOST UTILIZING A PLURALITY OF BUSSES FOR CARRYING END-USER DATA AND A SPERATE BUS FOR CARRYING INTRFACE STATE DATA	WALTON , JOHN K.
08701862	5850528	150	08/23/1996	BUS TIMING PROTOCOL FOR A DATA STORAGE SYSTEM	WALTON , JOHN K.
06841192	Not Issued	161	03/19/1986	MANUFACTURE OF ELONGATE MEMBERS SUCH AS STRAND AND ROPE	WALTON , JOHN M.
07813608	5307615	250	12/26/1991	FLEXIBLE TENSION MEMBER	WALTON , JOHN M.
06581464	4552958	150	02/17/1984	METHOD OF SEPARATING PRIMARY AMINES FROM TERTIARY AMINES USING NON-POLAR HYDROCARBON	WALTON , JOHN M.

SOLVENT AND WATER					
07603714	Not Issued	166	11/19/1990	CORES FOR WIRE ROPES	WALTON , JOHN M.
08446597	5622454	150	06/23/1995	ANCHOR BOLT FOR STABILIZING ROCK STRATA AND METHOD OF INSTALLING	WALTON , JOHN M.
06355155	4514058	250	03/05/1982	TRANSMISSION CABLE WITH HELICAL SUPPORT ELEMENTS OF CURVILINEAR PROFILE	WALTON , JOHN M.
08913602	5979273	150	09/18/1997	TORQUE WRENCH	WALTON , JOHN N
07550500	5032048	150	07/10/1990	QUICK-FASTENING NUT	WALTON , JOHN N.
06323761	4406297	150	11/23/1981	PIPET WASHER	WALTON , JOHN R.
06700403	Not Issued	161	02/11/1985	FLUID TREATMENT SYSTEM	WALTON , JOHN R.
07903006	5200092	150	06/23/1992	COMPOSITION AND METHOD FOR SULFIDE CONTROL	WALTON , JOHN R.
08000971	5336431	150	01/06/1993	COMPOSITION AND METHOD FOR SULFIDE CONTROL	WALTON , JOHN R.
09606730	Not Issued	041	06/29/2000	DATA STORAGE SYSTEM HAVING POINT-TO-POINT CONFIGURATION	WALTON, JOHN
29168339	Not Issued	030	09/30/2002	APERTURED WOVEN FABRIC	WALTON, JOHN
09796259	Not Issued	030	02/28/2001	ERROR CONDITION HANDLING	WALTON, JOHN
60195086	Not Issued	159	04/06/2000	MODULAR TOOLING COUPLING APPARATUS	WALTON, JOHN D.
09736862	Not Issued	095	12/13/2000	MODULAR TOOLING COUPLING APPARATUS	WALTON, JOHN D.
08935888	6269009	150	09/23/1997	A COMPACT POLYPHASE ELECTRICAL POWER CONVERTER HAVING A SINGLE FERROMAGNETIC CORE	WALTON, JOHN HUGH DAVEY
09859605	Not Issued	071	05/17/2001	DATA STORAGE SYSTEM HAVING MAJORITY GATE FILTER	WALTON, JOHN K.
09859659	Not Issued	030	05/17/2001	DATA STORAGE SYSTEM HAVING NO-OPERATION COMMAND	WALTON, JOHN K.
09915854	Not Issued	030	07/26/2001	DATA STORAGE SYSTEM ADAPTED TO VALIDATE ERROR DETECTION LOGIC USED IN SUCH SYSTEM	WALTON, JOHN K.
09927042	Not Issued	030	08/09/2001	MEMORY SYSTEM AND METHOD OF USING SAME	WALTON, JOHN K.
09745859	Not Issued	030	12/21/2000	DATA STORAGE SYSTEM HAVING PLURAL FAULT DOMAINS	WALTON, JOHN K.
10120957	Not Issued	041	04/11/2002	DATA STORAGE SYSTEM	WALTON, JOHN K.

10112598	Not Issued	030	03/20/2002	DATA STORAGE SYSTEM	WALTON, JOHN K.
10331366	Not Issued	019	12/30/2002	DATA STORAGE SYSTEM HAVING ATOMIC MEMORY OPERATION	WALTON, JOHN K.
09745573	Not Issued	030	12/21/2000	CRC ERROR DETECTION SYSTEM AND METHOD	WALTON, JOHN K.
10054241	Not Issued	093	01/22/2002	DATA STORAGE SYSTEM	WALTON, JOHN K.
10022080	Not Issued	030	12/13/2001	METHOD AND SYSTEM FOR MAINTAINING DATA INTEGRITY USING DUAL WRITE OPERATIONS	WALTON, JOHN K.
10021949	Not Issued	030	12/13/2001	DATA TRANSMISSION ACROSS ASYNCHRONOUS CLOCK DOMAINS	WALTON, JOHN K.
09745814	Not Issued	030	12/21/2000	DATA STORAGE SYSTEM HAVING CROSSBAR SWITCH WITH MULTI-STAGED ROUTING	WALTON, JOHN K.
09746496	Not Issued	030	12/21/2000	METHOD FOR VALIDATING WRITE DATA TO A MEMORY	WALTON, JOHN K.
09960177	Not Issued	094	09/21/2001	MEMORY SYSTEM AND METHOD OF USING SAME	WALTON, JOHN K.
09950546	Not Issued	061	09/11/2001	MEMORY SYSTEM AND METHOD OF USING SAME	WALTON, JOHN K.
09859547	Not Issued	071	05/17/2001	ARBITRATION SYSTEM AND METHOD	WALTON, JOHN K.
60274103	Not Issued	020	03/07/2001	ATLAS PROTECTION VEST DESCRIPTION	WALTON, JOHN M.
09555283	6360522	150	08/16/2000	ROPE FOR CONVEYING SYSTEMS	WALTON, JOHN MAWSON
10031272	Not Issued	071	10/26/2001	QUICK RELEASE NUT	WALTON, JOHN NIGEL

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## Inventor Name Search Result

Your Search was:

Last Name = WALTON

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08214834	5477657	150	03/17/1994	A METHOD OF STACKING A SUPPLY OF HOOKS ON A CARD	WALTON , JOHN A.
08346568	5513751	150	11/29/1994	HOOK DISPENSING APPARATUS AND METHOD	WALTON , JOHN A.
60013131	Not Issued	159	03/11/1996	CHEMICAL PROCESS	WALTON , JOHN B.
07037230	4782429	150	04/10/1987	LONG-LIFE LUMINAIRES	WALTON , JOHN F.
07439001	5097379	150	11/22/1989	AUTOMATIC OR MANUAL CIRCUIT RESTORATION APPARATUS AFTER A PRESCRIBED TIME DELAY	WALTON , JOHN F.
07199279	5063328	150	05/26/1988	ENERGY SAVING CIRCUIT FOR DISCHARGE TUBES	WALTON , JOHN F.
07194919	Not Issued	166	05/17/1988	AUTOMATIC OR MANUAL CIRCUIT RESTORATION APPARATUS AFTER A PRESCRIBED TIME DELAY	WALTON , JOHN F.
06074516	4354214	150	09/11/1979	MOTOR PROTECTION CIRCUIT	WALTON , JOHN F.
06654423	4567623	250	09/26/1984	LEAF AND DEBRIS COLLECTOR	WALTON , JOHN H.
08236774	5656367	150	04/29/1994	POLY (HYDROXYBUTYRATE/HYDROXYVALERATE) COPOLYMERS FOR FIBER BONDING	WALTON , JOHN H.
60094283	Not Issued	159	07/27/1998	BRAETHALE STAIN-RESISTANT COVER FOR ARTICLES	WALTON , JOHN H.
06749496	Not Issued	161	06/27/1985	THREE OCTAVE, BI-LEVEL, CHROMATIC KALIMBA	WALTON , JOHN I.
09052268	5943287	150	03/31/1998	FAULT TOLERANT MEMORY SYSTEM	WALTON , JOHN K
09085592	Not Issued	041	05/27/1998	TOKEN EXCHANGE SYSTEM WITH FAULT PROTECTION	WALTON , JOHN K,
08996807	6397281	150	12/23/1997	BUS ARBITRATION SYSTEM	WALTON , JOHN K.
08941506	5951693	150	09/29/1997	DATA STORAGE SYSTEM HAVING DATA RECONSTRUCTION	WALTON , JOHN K.
09052113	6249878	150	03/31/1998	DATA STORAGE SYSTEM	WALTON , JOHN K.

09315437	6505321	150	05/29/1999	FAULT TOLERANT PARITY GENERATION	WALTON , JOHN K.
09052266	6195770	150	03/31/1998	DATA STORAGE SYSTEM	WALTON , JOHN K.
09052263	5936844	150	03/31/1998	MEMORY SYSTEM PRINTED CIRCUIT BOARD	WALTON , JOHN K.
08996809	6145042	150	12/23/1997	TIMING PROTOCOL FOR A DATA STORAGE SYSTEM	WALTON , JOHN K.
08941509	5953265	150	09/29/1997	MEMORY HAVING ERROR DETECTION AND CORRECTION	WALTON , JOHN K.
08699503	5822777	150	08/23/1996	DUAL BUS DATA STORAGE SYSTEM HAVING AN ADDRESSABLE MEMORY WITH TIMER CONTROLLER FAULT DETECTION OF DATA TRANSFER BETWEEN THE MEMORY AND THE BUSES	WALTON , JOHN K.
08997215	6502149	150	12/23/1997	PLURAL BUS DATA STORAGE SYSTEM	WALTON , JOHN K.
09045037	6138195	150	03/20/1998	METHOD AND APPARATUS FOR HOT-PLUGGING CIRCUIT BOARDS HAVING LOW VOLTAGE LOGIC PARTS INTO A HIGHER VOLTAGE BACKPLANE	WALTON , JOHN K.
07008052	Not Issued	166	01/15/1987	FLEXIBLE TENSION MEMBERS	WALTON , JOHN M.
08374786	Not Issued	161	01/24/1995	CORE FOR WIRE ROPE	WALTON , JOHN M.
07367581	Not Issued	161	06/19/1989	REMOVAL OF ACIDIC IMPURITIES FROM TERTIARY BUTYL HYDROPEROXIDE CONTAINING FEEDSTOCK	WALTON , JOHN M.
06825142	4655033	150	01/31/1986	METHOD AND EQUIPMENT FOR MAKING STRANDED ROPES	WALTON , JOHN M.
06198177	4362227	150	10/17/1980	CLUTCHES AND BRAKES	WALTON , JOHN M.
08591448	5797254	150	04/22/1996	HIGH STRENGTH CORE FOR WIRE ROPES	WALTON , JOHN M.
07131257	4813221	150	12/07/1987	FLEXIBLE TENSION MEMBERS	WALTON , JOHN M.
07643302	Not Issued	161	01/22/1991	PURIFICATION OF TERTIARY BUTYL HYDROPEROXIDE FEEDSTOCK	WALTON , JOHN M.
06683698	Not Issued	166	12/19/1984	FLEXIBLE TENSION MEMBERS	WALTON , JOHN M.
08424317	5738466	150	07/26/1995	RIBBED FLEXIBLE MEMBER FOR CASTING INTO AN ANCHORAGE MEDIUM	WALTON , JOHN M.
07902803	5269128	150	06/24/1992	WIRE ROPES WITH CORES HAVING ELLIPTICALLY CURVED GROOVES THEREON	WALTON , JOHN M.
07672028	5142951	150	03/19/1991	TORQUE WRENCH	WALTON ,

					JOHN N.
07416509	4998453	150	10/03/1989	HYDRAULIC BOLT TENSIONER	WALTON , JOHN N.
07476324	4982626	250	02/07/1990	HYDRAULIC TORQUE WRENCH	WALTON , JOHN N.
07145915	4854197	150	01/20/1988	TORQUE WRENCHES	WALTON , JOHN N.
08000971	5336431	150	01/06/1993	COMPOSITION AND METHOD FOR SULFIDE CONTROL	WALTON , JOHN R.
06624245	4569769	150	06/25/1984	WASTEWATER TREATMENT	WALTON , JOHN R.
06717304	4668633	250	03/28/1985	GROWTH CONTAINER AND METHOD FOR PATHOGENIC AND OTHER LABORATORY ORGANISMS	WALTON , JOHN R.
08162529	Not Issued	166	12/03/1993	DIFFERENTIAL GLOBAL POSITIONING SWATH GUIDANCE SYSTEM WITH DUAL ROW LIGHTBAR AND FLOW CONTROLLER APPARATUS AND METHOD	WALTON , JOHN T.
08724681	Not Issued	161	10/03/1996	DIFFERENTIAL GLOBAL POSITIONING SWATH GUIDANCE SYSTEM WITH DUAL ROW LIGHTBAR AND FLOW CONTROLLER APPARATUS AND METHOD	WALTON , JOHN T.
06219773	4336585	150	12/23/1980	SELECTIVE COMMUTATION FOR AN INVERTER	WALTON , JOHN W.

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walton

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Your search for **[shared cache and dual write]** did not return any results.

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### The following characters have specialized meaning:

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, ( ) [	These characters end a text token.
= > < !	These characters end a text token because they signify the start of a field operator. (! is special: != ends a token.)
` @ \Q < { [ !	These characters signify the start of a delimited token. These are terminated by the end character associated with the start character.

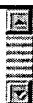
## Search Results

### Nothing Found

Your search for **[backup and dual write]** did not return any results.

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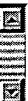
## Search Results

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